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28 results found in the Worldwide database for:
visual in the title AND **query** in the title or abstract
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- 1 System and method for interactive multi-dimensional visual representation of information content and properties**
Inventor: JONKER DAVID (CA); WRIGHT WILLIAM (CA); Applicant: OCULUS INFO INC (+4)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006116994** - 2006-06-01
- 2 SYSTEM AND METHOD FOR INTERACTIVE MULTI-DIMENSIONAL VISUAL REPRESENTATION OF INFORMATION CONTENT AND PROPERTIES**
Inventor: PROULX PASCALE (CA); JONKER DAVID (CA); Applicant: OCULUS INFO INC (CA) (+4)
EC: IPC: **G06F17/30; G06F3/14; G06F3/14 (+1)**
Publication info: **CA2528506** - 2006-05-30
- 3 System and method for interactive multi-dimensional visual representation of information content and properties**
Inventor: JONKER DAVID (CA); WRIGHT WILLIAM (CA); Applicant: OCULUS INFO INC (CA) (+4)
EC: G06F17/30H4 IPC: **G06F17/30; G06F17/30**
Publication info: **EP1667034** - 2006-06-07
- 4 Visual query modeling for configurable patterns**
Inventor: SHABUROV VICTOR V (DE) Applicant:
EC: IPC: **G06F17/00; G06F17/00**
Publication info: **US2006074967** - 2006-04-06
- 5 Methods and apparatus for visual application design**
Inventor: OLSON JOHN B JR (US); THOMAS WILHELM (US); (+1) Applicant:
EC: IPC: **G06F9/44; G06F9/44**
Publication info: **US2006064674** - 2006-03-23
- 6 Visual tags for search results generated from social network information**
Inventor: LUNT CHRISTOPHER (US); GALBREATH NICHOLAS (US); (+1) Applicant:
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006004892** - 2006-01-05
- 7 Mobile query system and method based on visual cues**
Inventor: GOCHT RUSSELL (US); PUOPOLO JOHN (US) Applicant:
EC: G06Q30/00 IPC: **G06Q30/00; G06Q30/00; (IPC1-7): G06F17/60**
Publication info: **US2005261990** - 2005-11-24
- 8 Methods and apparatus for visual application design**
Inventor: OLSON JOHN BERNHARD (US); THOMAS WILHELM (US) Applicant: MDL INFORMATION SYSTEMS INC (US)
EC: IPC: (IPC1-7): G06F9/44
Publication info: **EP1603035** - 2005-12-07
- 9 METHOD AND APPARATUS FOR RETRIEVING VISUAL OBJECT CATEGORIES FROM A DATABASE CONTAINING IMAGES**
Inventor: ZISSERMAN ANDREW (GB); FERGUS ROBERT (GB); (+1) Applicant: ISIS INNOVATION (GB); ZISSERMAN ANDREW (GB); (+2)
EC: G06F17/30M1S; G06F17/30M2; (+1) IPC: **G06F17/30; G06K9/46; G06K9/62 (+5)**

Publication info: **WO2005096178** - 2005-10-13

10 Visual query

Inventor: TUNNING BRIAN R (US)

Applicant: MICROSOFT CORP

EC:

IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00

Publication info: **US2005187911** - 2005-08-25

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11 Control for selecting data query and visual configuration

Inventor: HEUER CARSTEN (DE); GROSS ANDREAS (DE); (+1) Applicant:

EC: IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00

Publication info: **US2005086207** - 2005-04-21

12 Intelligent systems and methods for processing image data based upon anticipated regions of visual interest

Inventor: STARK LAWRENCE W (US); PRIVITERA CLAUDIO M (US) Applicant:

EC: G06T9/00 IPC: **G06T9/00; G06T9/00**; (IPC1-7): G06K9/62

Publication info: **US2002181786** - 2002-12-05

13 Method and system for visual internet search engine

Inventor: JOHNSON CARL E (US) Applicant:

EC: G06F17/30E; G06F17/30W1 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00

Publication info: **US2002107847** - 2002-08-08

14 Visual indexing of displayable digital documents

Inventor: STEPHENS MARK ANDREW (US); WAGNER DEBRA KATHLEEN (US) Applicant: IBM (US)

EC: G06F17/30D IPC: **G06F7/00; G06F17/00; G06F17/30** (+11)

Publication info: **US2003069895** - 2003-04-10

15 SEARCH USER INTERFACE WITH ENHANCED ACCESSIBILITY AND EASE-OF-USE FEATURES BASED ON VISUAL METAPHORS

Inventor: NIKOLOVSKA LIRA; MARTINO JACQUELYN A; Applicant: KONINKL PHILIPS ELECTRONICS NV (NL) (+1)

EC: G06F17/30H4 IPC: **G06F17/30; H04N5/44; H04N5/445** (+4)

Publication info: **WO0173598** - 2001-10-04

16 PERCEPTUAL SIMILARITY IMAGE RETRIEVAL

Inventor: TROYANKER VLAD Applicant: PIXLOGIC LLC (US)

EC: G06F17/30M8; G06F17/30M1H; (+1) IPC: **G06F17/30; G06K9/48; G06F17/30** (+2)

Publication info: **WO0109833** - 2001-02-08

17 Operation assistance method for electronic devices, involves animating virtual figures based on audio and/or visual control signals received in response to user query

Inventor: WINTER MARCO (DE); BLAWAT MEINOLF (DE) Applicant: THOMSON BRANDT GMBH (DE)

EC: G06F3/033A1; G06F9/44W2; (+1) IPC: **G06F3/033; G06F9/44; H04N5/445** (+8)

Publication info: **DE10036468** - 2002-02-14

18 Normalized bitmap representation of visual object's shape for search/query/filtering applications

Inventor: NAVEEN THUMPUDI (US); MURCHING ANIL M Applicant: THOMSON LICENSING SA (FR) (US)

EC: IPC: **G06K9/34; G06K9/34**; (IPC1-7): G06K9/34

Publication info: **US6882746** - 2005-04-19

19 Method and apparatus for indexing and retrieving images using visual keywords

Inventor: LIM JOO HWEE (SG) Applicant: KENT RIDGE DIGITAL LABS (SG)

EC: G06F17/30M1S IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06K9/54

Publication info: **US6574378** - 2003-06-03

20 Visual neural classifier

Inventor: ORNES CHESTER (US); SKLANSKY JACK (US) **Applicant:** UNIV CALIFORNIA (US)

EC: G06K9/62B5

IPC: *G06K9/62*; *G06K9/62*; (IPC1-7): G06K9/62
(+1)

Publication info: **US6526168** - 2003-02-25

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21 Intelligent systems and methods for processing image data based upon anticipated regions of visual interest

Inventor: STARK LAWRENCE W (US); PRIVITERA
CLAUDIO M (US)
EC: G06T9/00

Applicant:

IPC: **G06T9/00; G06T9/00**; (IPC1-7): G06K9/62
(+3)

Publication info: **US6389169** - 2002-05-14

22 Visual dictionary

Inventor: JAIN RAMESH (US); GUPTA AMARNATH (US); Applicant: VIRAGE INC (US)
(+2)

EC: G06F17/30M1H; G06F17/30M2

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US5983237** - 1999-11-09

23 Visual navigation in perceptual databases

Inventor: JAIN RAMESH (US); SANTINI SIMONE (US)
EC: G06F3/033A1E; G06F17/30M7

Applicant: UNIV CALIFORNIA (US)

IPC: **G06F3/033; G06F17/30; G06F3/033** (+3)

Publication info: **US6121969** - 2000-09-19

24 Query optimization for visual information retrieval system

Inventor: JAIN RAMESH (US); HOROWITZ BRADLEY
(US); (+4)

Applicant: VIRAGE INC (US)

EC: G06F17/30M1H; G06F17/30M2

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
(+1)

Publication info: **US5913205** - 1999-06-15

25 Interactive system for dialogue with a data bank via peripherals not containing visual media

Inventor: NARDONE GIULIO; SBORDONI LUCIANO
EC:

Applicant: RADIO CLUB CIECHI D ITALIA (IT); E C G S
R L (IT)

IPC: **G06K**; (IPC1-7): G06K

Publication info: **IT1265372** - 1996-11-22

26 Information storage medium with electronic and visual areas

Inventor: WATANABE ATSUSHI (JP); KAMIYA HITOSHI
(JP); (+5)

Applicant: NIPPON DENSO CO (JP)

EC: G06K1/12E; G06K7/00E; (+4)

IPC: **G06K1/12; G06K7/00; G06K19/07** (+12)

Publication info: **US5340968** - 1994-08-23

27 Interactive audio-visual instruction device

Inventor: ANDREWS LAWRENCE PAUL; FOX RAYMOND
GRAHAM; (+4)

Applicant: IBM

EC: G09B7/04

IPC: **G11B27/34; G09B7/04; G11B27/34** (+2)

Publication info: **US3939579** - 1976-02-24

28 Audio-visual learning system

Inventor: GODDARD MURRAY C; KICKLIGHTER RAY S
EC: G09B7/04

Applicant: EASTMAN KODAK CO

IPC: **G09B7/04; G09B7/00**; (IPC1-7): G09B7/08

Publication info: **US3932948** - 1976-01-20

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- 1 Interactive, menu-driven interface to database**
Inventor: IYER GOPAL N (US) Applicant: BELLSOUTH INTELLECT PTY CORP (US)
EC: G06F17/30H4; H04L29/06; (+1) IPC: **G06F17/30; H04L29/06; H04L29/08** (+6)
Publication info: **US2003030676** - 2003-02-13
- 2 INTERACTIVE ANALYSIS DATA BASE SYSTEM AND RECORDING MEDIUM RECODED WITH INTERACTIVE ANALYSIS PROGRAM**
Inventor: KITANO TAKUYA Applicant: NIPPON ELECTRIC CO
EC: IPC: **G06F17/30; G06F12/00; G06F17/30** (+3)
Publication info: **JP2002007435** - 2002-01-11
- 3 Interactive speech based learning/training system formulating search queries based on natural language parsing of recognized user queries**
Inventor: BENNETT IAN M (US); BABU BANDI RAMESH Applicant: PHOENIX SOLUTIONS INC (US)
(IN); (+2)
EC: G06F17/30H2; G09B5/04; (+2) IPC: **G06F17/30; G09B5/04; G09B7/00** (+8)
Publication info: **US6665640** - 2003-12-16
- 4 INTERACTIVE DATABASE INFORMATION PRESENTATION SYSTEM**
Inventor: NAKAGAWA SHIGEO; SHINOHARA HIROKO Applicant: NIPPON ELECTRIC CO
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **JP2000348046** - 2000-12-15
- 5 Interactive formula processing system for SQL databases**
Inventor: KENNEDY SARGENT L (US) Applicant: PEOPLESFT INC (US)
EC: G06F9/44G; G06F9/44G2; (+1) IPC: **G06F9/44; G06F17/30; G06F9/44** (+2)
Publication info: **US5897649** - 1999-04-27
- 6 Interactive formula processing system for SQL data base**
Inventor: KENNEDY SARGENT L (US) Applicant: PEOPLESFT INC (US)
EC: G06F9/44G; G06F9/44G2; (+1) IPC: **G06F9/44; G06F17/30; G06F9/44** (+2)
Publication info: **US5787453** - 1998-07-28
- 7 System for interactive clause window construction of SQL queries**
Inventor: LI SHIH-GONG (US); SHRADER THEODORE J Applicant: IBM (US)
L (US)
EC: G06F17/30H4 IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F15/40**
Publication info: **US5418950** - 1995-05-23
- 8 Interactive database query system and method for prohibiting the selection of semantically incorrect query parameters**
Inventor: SHWARTZ STEVEN P (US) Applicant: SOFTWARE AG (DE)
EC: G06F17/30B; G06F17/30H IPC: **G06F12/00; G06F17/30; G06F12/00** (+3)
Publication info: **US5584024** - 1996-12-10

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**Web**Results **11 - 20** of about **9,170,000** for **visual query interface**. (0.08 seconds)**Towards a Visual Query Interface for Phylogenetic Databases ...**

Querying and visualization of phylogenetic databases remain a great challenge due to their complex tree type semi structured nature.
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Image retrieval, **visual query interface**. INTRODUCTION ... for describing objects in the **query**. IFQ is a **visual interface** to ...

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Towards a **Visual Query Interface** for. Phylogenetic Databases. Hasan M. Jamil. Giovanni A. Modica. Maria A. Teran. Department of Computer Science Department ...

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Extending and Evaluating Visual Information Seeking for Video Data

Proc. of Graphics **Interface '94**. Canadian Information Processing Society. Hibino, S. & Rundensteiner, E. (in press). A **Visual Query** Language for Temporal ...

sigchi.org/chi96/proceedings/doctoral/Hibino/sh1txt.htm - 12k - [Cached](#) - [Similar pages](#)

[PDF] Honors Project CMSC390: The Visual Query Interface; Graphical User ...

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In this paper I examine the **Visual Query Interface** (VQI), a. nearly one hundred percent **interface** driven data mining/modeling. application. ...

www.cs.umd.edu/Honors/reports/dcohen.pdf - [Similar pages](#)

[PDF] VXMLR: A Visual XML-Relational Database System

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VXMLR implemented a **visual query. interface** as Java Applet running by browsers at client. sides. Figure 2 is the screen dump of the **interface**. It ...

www.vldb.org/conf/2001/P719.pdf - [Similar pages](#)

Visual query software by Fast Reports, Inc. and others

Active **Query** builder is a .Net-ready ActiveX component for which gives your end-users the ability to create SQL queries via an intuitive **visual interface**. ...

www.freedownloadscenter.com/Best/visual-query.html - 41k - [Cached](#) - [Similar pages](#)

tangible data query interface - data visualization & visual design ...

form follows data - data visualization & **visual** design. tangible data **query interface**. 21

July 2006. physicalinfovis.jpg ...

infosthetics.com/archives/2006/07/tangible_query_interfaces.html - 46k -

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Project VideoQ - Visual Search Help

Clear all objects; Click on the Clear canvas button to reset the entire **visual query interface**. This button clears all the objects from the canvas, ...
persia.ee.columbia.edu:8080/**visual_help**.html - 19k - [Cached](#) - [Similar pages](#)

[PDF] A Visual Query Interface for Assisting in Decision Support of ...

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A **Visual Query Interface** for Assisting in Decision Support of Tumors Using Image Findings Structured by Bayesian Networks. Hsu, W.; Dordoni A.; ...
www.mii.ucla.edu/papers/hsu_arrs_2006.pdf - [Similar pages](#)



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This section discusses the **Visual Query interface** of DEVise: ... The **visual query interface** manipulates these components to allow the user to specify what ...

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CHI 97: IFQ: A Visual Query Interface for Object-based Image Retrieval

IFQ (In Frame **Query**) is an attempt to bridge this gap. IFQ is a **visual interface** for SEMCOG (SEManantics and COGnition-based image retrieval system), ...

sigchi.org/chi97/proceedings/demo/wslr.htm - 11k - [Cached](#) - [Similar pages](#)

[PDF] A Visual Query Interface for a Very Large Newspaper Article Repository

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This publication presents an **interface**. for **query** formulation and **visual query** analysis for the. news article repository of the Austrian Press Agency, ...

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[PDF] IDEAS'97: A visual query interface for a customisable schema ...

File Format: PDF/Adobe Acrobat

A Visual Query Interface for a Customisable Schema Visualisation System. AP

Madurapperuma, WA Gray, NJ Fiddian. Department of Computer Science ...

doi.ieeecomputersociety.org/10.1109/IDEAS.1997.625656 - [Similar pages](#)

PRISM - 3DK Knowledge Project: Visual Query

The **Visual Query Interface** permits users to input, analyze, refine and limit searches via interaction with the Graphic User **Interface** (GUI). ...

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The **Visual Query Interface** requires the use of the Java 2d and Java 3D API. To check if your system fullfills these requirements click the following ...

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Welcome to the 3DK **Visual Query Interface**! The **Visual Query** (VQ) of the 3D Knowledge (3DK) project allows users to access and search the databases of 3D ...

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[PDF] A Geographic Visual Query Composer (GVQC) for Accessing Federal ...

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to edit a **query** once constructed. A **visual query** design (ie, a **visual query** statement) can ... The main **interface** for GVQC has five parts (figures 2 and 3). ...

www.digitalgovernment.org/dgrc/dgo2003/cdrom/STUDENTS/guo.pdf - [Similar pages](#)

Database Query Building Components - for .Net ASP.Net Java ActiveX ...

Net-ready ActiveX **visual query** builder component that allows your end-users to build complex SQL queries via the intuitive **visual interface**. ...

Mail-By-Example: a Visual Query Interface for Email Management ...

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[PDF] [1998] A Graphical Tool for Ad Hoc Query Generation

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multiple attribute hierarchies and creates **SQL query** ... the performance of **query generation** and execution in. an **interactive** system. Related Work ...
www.amia.org/pubs/symposia/D005154.PDF - [Similar pages](#)

SQL Tutorial

This is an introduction to Structured **Query** Language. ... Also, if you wish to practice **SQL** on an **interactive** site (using Java technologies), ...
www.dbbm.fiocruz.br/class/Lecture/d17/sql/jhoffman/sqltut.html - 100k - [Cached](#) - [Similar pages](#)

Dynamic Query Soft: zCFac, LinkFreeze, FineRip, Atlas java ...

Easy-to-use database reporting tool with dynamic **SQL generation** ... The **interactive** design makes the learning much easier and faster. ...
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HotScripts.com :: CFML :: Database Tools :: QuB CF :: Visual SQL ...

MX **Query** Builder ASP :: Visual **SQL** Queries for Dreamweaver ASP/Scripts and Components/Database ... All rights reserved. A Division of iNET **Interactive**. ...
www.hotscripts.com/Detailed/32526.html - 59k - [Cached](#) - [Similar pages](#)

MSISQL (ISQL for Microsoft SQL) free download. Interactive SQL for ...

Interactive SQL for MSSQL is a handy tool for working with Microsoft **SQL** tables, ... and code completion features) or build them in the Visual **Query** Builder.
information-management.softlandmark.com/misc_information_databases/MSISQL__ISQL_for_Microsoft_SQL__Info.html - 31k - [Cached](#) - [Similar pages](#)

[PDF] Kaleidoscope: : A Cooperative Menu-Guided Query Interface (SQL ...

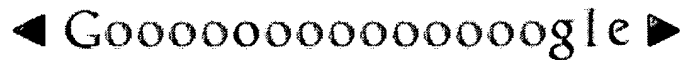
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SQL was. originally conceived as an **interactive query** language [16]. In ... of "*" at N = 2

has led to the **generation** of a unique choice. "FROM." ...
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A Configuration Control and Software Management System for ...

This will automatically create a new **generation** for the affected object: ... the **interactive**
sql interface of Sybase which can also handle batch files of ...

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www.alpineachievement.com/ps2/sys/alpine_Interactive_Graph_Example.pdf -
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Method for enhancing interactive query of a database - Patent 5410692

A data processing system has access to a memory storing a data or other information base. The data processing system evaluates objects from the data base ...
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[PPT] Interactive Query Processing on the GridFile Format: Microsoft Powerpoint - [View as HTML](#)

Interactive Data Analysis on the Grid. Grid designers estimate that the average ... on **interactive query** processing and data analysis (Telegraph system) ...
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Interactive Query Workstation: standardizing access to computer ...

Methods of using multiple computer-based medical resources efficiently have previously required eith...
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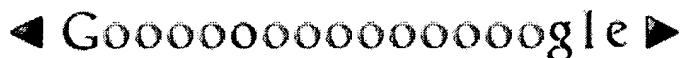
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The Mercury User's Guide

7.9.1 **Interactive query** commands. **query** module1 module2 ... cc_query module1
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Some useful Microsoft SQL Server Transact-SQL scripts. MSSQLCity.Com - all about MS SQL (SQL Server Articles, FAQ, Scripts, Tips and Test Exams).

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D. Harman. *Towards Interactive Query Expansion*. In Proceedings of the 11th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, pages 321-331, 1988.

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....suggestions, then those are precisely the terms the knowledgeable user would select for query augmentation. **Because** the RBR EVI contains the $k = 3$ best MeSH terms, our simulated interaction (SI) adds at most 3 MeSH terms to the original query. **Our approach is similar to the one used by Harman [20] for query expansion using the general vocabulary of a collection.** To summarize, the S approach combines an oracle and an algorithm (e.g. term suggestion, collection selection, etc. to simulate good choices made by a knowledgeable user. **The** assumptions underlying the S approach are

D. Harman. *Towards Interactive Query Expansion*. In Proc. ACM SIGIR'88, pages 321-331, 1988.

Rating the Impact of Logical Representations on Retrieval.. - Losada, Barreiro (2001) (Correct)

.... **Some techniques sort terms based on factors such as the total frequency of a term, the idf of 1 A CNF formula has the form: $c_1 c_2$: where each c_j is a disjunction of literals: $l_1 l_2$: a term or the number of retrieved relevant documents containing the term (postings) [6].** More elaborated methods use ratios or probabilities of terms occurring in relevant vs occurring in non relevant documents [7] Top ranked terms are supposedly the important ones within the set of relevant documents and, thus, they are a better representation for the set of relevant documents.

D. Harman. *Towards interactive query expansion*. In Proc. SIGIR-88, the 11th ACM International Conference on Research and Development in Information Retrieval, pages 321-331, Grenoble, France, June 1988.

An Homogeneous Framework to Model Relevance Feedback - Losada, Barreiro (2001) (Correct)

....a non binary measure of the entailment $d \models q$. **An** important circumstance is that this model was efficiently implemented [5] and, furthermore, evaluation against small collections was made [6] We focus on a feedback process based on selecting terms from retrieved documents. **Term selection approaches [2] have shown that expanding the query with well selected terms produces significant improvements in performance.** Basically, all the terms from retrieved relevant documents are collected and ordered by a given sorting technique. **Top** ranked terms are supposedly the important ones within the set of

D. Harman. *Towards interactive query expansion*. In Proc. ACM SIGIR-88, pages 321-331, Grenoble, France, June 1988.

Hierarchical Presentation of Expansion Terms - Joho, Coverson, Sanderson.. (2002) (Correct)

....as opposed to automatic query expansion (AQE) where users preferences are generally ignored. **An early form of interaction was through relevance feedback [18] where users judge the relevance of retrieved documents as indicative information about their interest given to the system. Harman [9] examined a more interactive approach by presenting a list of candidate expansion terms to users.** The users then selected the terms of interest from the list to add to the initial queries. **This interactive approach has been a standard way of presenting IQE and has been adopted by most researchers**

D. Harman. *Towards interactive query expansion*. In Proceedings of the 11th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, pages 321–331, Grenoble, France, 1988. ACM.

Query Reformulation With Collaborative Concept-Based Expansion - Klink (2001) (2 citations) (Correct)

.... term within relevant and non relevant documents) are added to the query formulation[17] interactive selection: By means of one of the methods mentioned before a list of candidate terms is computed and presented to the user who makes the final decision which terms are to be included in the query[6]. Due to nowadays results available so far indicate that clear improvements are reported in [17] and [10] for the feedback terms method. **Many terms used in human communication are ambiguous or have several meanings [14] But in most cases these ambiguities are resolved without any problem, or**

Harman D.: *Towards Interactive Query Expansion*. In: Chiaramella Y. (editor): 11th International Conference on Research and Development in Information Retrieval, pp. 321 -- 331, Grenoble, France, 1988

An Expert System for Automatic Query Reformulation - Gauch, Smith (1993) (3 citations) (Correct)

....of query expansion on retrieval performance found that automatically adding terms based on their statistical relationships to the user s search terms degrades retrieval performance (Smeaton van Rijsbergen, 1983) Clearly, a better criteria for selecting terms to add is needed. **Another study (Harman, 1988) also showed performance degradation when adding terms from a statistically constructed thesaurus.** However, when only those thesaural terms which occur in relevant documents are added, retrieval performance improves over that achieved by the original query. **However, the best performance is**

....that some stemgroups from the thesaurus will be useful, while other will not, is the basis for providing user filtering of the candidate thesaurus terms. **One expert system uses domain dependent search strategies to choose the appropriate terms from a thesaurus (Smith et al., 1989) In addition, Harman (1988) showed that search results improved when thesaural terms were filtered by the user.** Based on these two studies, we decided to allow the users to select which stemgroups to add from a set of thesaural candidates. **Finally, candidate search terms selected from the thesaurus are filtered to remove**

Harman, D. (1988). *Towards interactive query expansion*. Proceedings of the Eleventh Annual International ACM SIGIR Conference on Research & Development in Information Retrieval, Grenoble, ACM Press, 321-331.

Improved Algorithms for Topic Distillation in a Hyperlinked.. - Bharat, Henzinger (1998) (156 citations) (Correct)

.... that are either predetermined (e.g. Cata Cone [19] or dynamically constructed by clustering based on user selection (e.g. Scatter Gather [10] Paraphrase [3] Another approach to topic exploration is interactive query expansion where new terms are suggested to help focus the query (e.g. [24, 15]) On the Web there are examples of topic hierarchies (e.g. Yahoo [30, 16] dynamic clustering (AltaVista s LiveTopics [5] and query expansion (as in Excite [13] The goal of topic exploration is to locate a set of documents dealing with the user s topic of interest, whereas topic

Harman, D.K. 1988 "Towards Interactive Query Expansion." Proc. of ACM SIGIR '88 pp. 321– 331.

An Evaluation of Query Processing Strategies Using the TIPSTER .. - Callan, Croft (1993) (10 citations) (Correct)

....query processing methods are evaluated. 1 Introduction One approach to improving the effectiveness of an

information retrieval (IR) system is to use sophisticated methods of gathering and representing information from a user. **Techniques include automatic or interactive introduction of synonyms [Har88] forms based interfaces [CD90] automatic recognition of phrases [CTL91] and relevance feedback [SB90]** All of these techniques have shown promise on standard test collections, but it was not clear how they would scale up to much larger and more heterogeneous document collections. A large and

D. Harman. *Towards interactive query expansion*. In Y. Chiaramella, editor, Proceedings of the 11 th International Conference on Research and Development in Information Retrieval, pages 321–332. ACM, June 1988.

Interactive Substring Retrieval (MultiText Experiments for.. - Clarke, Cormack (1996) (1 citation) (Correct)

....then select additional terms from these passages for inclusion in the query. **This approach to interactive query expansion, with the user selecting from suggestions made by the system, is similar to that taken by Koenemann and Belkin [13] using terms suggested by relevance feedback, and by Harman [7], using terms gathered from relevance feedback, reverse stemming and nearest neighbors procedures.** 2 The GCL Query Language The GCL query language was initially developed for structural document retrieval. **Text** in a database is viewed as a long sequence of words. **Solutions** to queries are the

Donna Harman. *Towards interactive query expansion*. In 11th International Conference on Research and Development in Information Retrieval (SIGIR'88), pages 321–331, Grenoble, France, June 1988.

Natural Language Information Retrieval: TREC-6 Report - Strzalkowski, Lin.. (31 citations) (Correct)

....will have their weights increased, while those occurring mostly in non relevant documents will have their weights decreased. **This process can be performed automatically using a relevance feedback method, e.g. Rocchio, 1971) with the relevance information either supplied manually by the user (Harman, 1988), or otherwise guessed, e.g. by assuming top 10 documents relevant, etc.** Buckley, et al. 1995) A serious problem with this content term expansion is its limited ability to capture and represent many important aspects of what makes some documents relevant to the query, including particular term

Harman, Donna. 1988. "*Towards interactive query expansion*." Proceedings of ACM SIGIR-88, pp. 321-331.

Viewing Morphology as an Inference Process - Krovetz (1993) (67 citations) (Correct)

....of word senses. **This filtering improved the performance on one collection (WEST) but decreased the performance on another (CACM)** We are in the process of determining why there was a decrease, but it provides an interesting supplement to Harman s work, in which user filtering was only simulated (Harman 88] Finally, we will use the data on zero affix morphology to conduct an experiment involving **word sense disambiguation with part of speech**. The words in the queries and documents with be tagged using a stochastic tagger (Church 88] Any query words that have a tag that is different from the

Harman D, "*Toward Interactive Query Expansion*", Proceedings of the Eleventh International Conference on Research and Development in Information Retrieval, pp. 321-331, 1988.

Creating and Validating a Large Image Database for METTREC - Garris, Klein (1997) (Correct)

....character recognition, OCR, quality, scanning, technology evaluation 1. **0 INTRODUCTION** The Information Technology Laboratory (ITL) at the National Institute of Standards and Technology (NIST) has conducted extensive research in optical character recognition [1] and text retrieval technologies [2][3] 4] In both areas, a number of conferences have been held to evaluate and understand the state of the technology [5] 6] 7] In keeping with prior evaluation methods, the ITL under joint sponsorship with the Department of Defense is in the process of setting up a new series of conferences named

D. Harman, "*Towards Interactive Query Expansion*," Proceedings of the 11 TH International Conference on Research & Development in Information Retrieval (SIGIR -- 88), pp. 7-15, June, 1988.

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